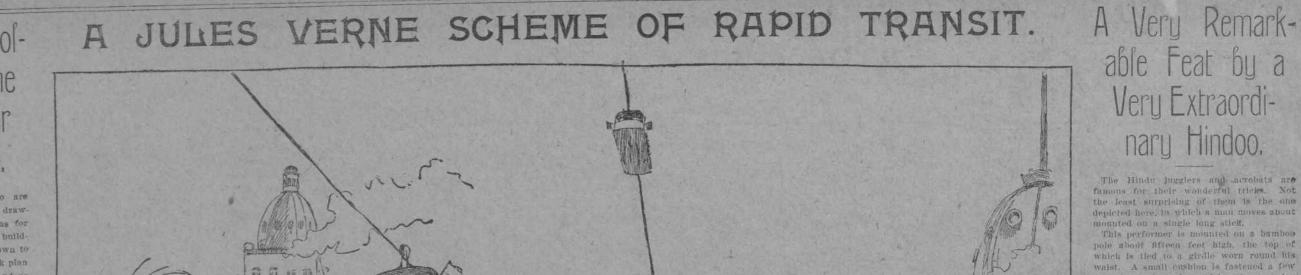
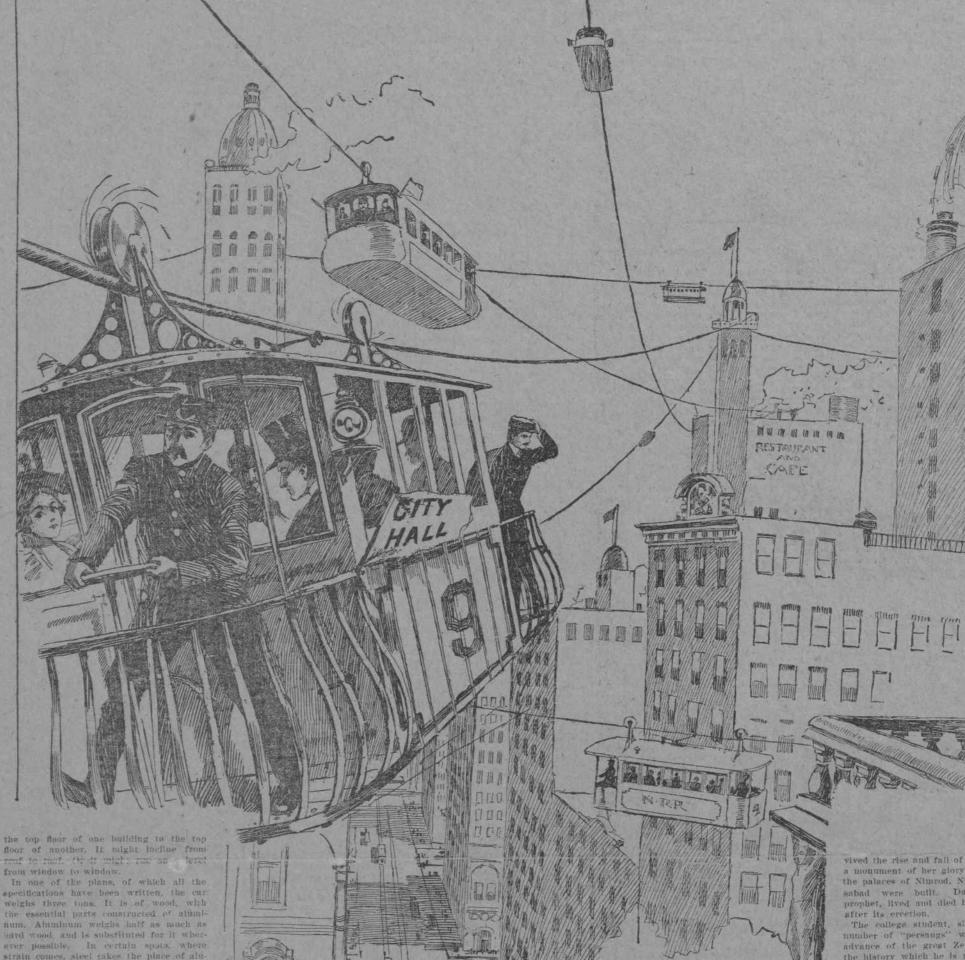
A City of Aerial Trolleys Swung on the Towers of Our Tall Buildings.

atting in their abundant spare time drawig pictures and writing specifications for plan of transportation from high buildng to high building without going down to ne street. One of these has his freak plan noronghly does Architect Kemp, of the pleasure in giving his scheme

The pinn of transportation is based upon height of the new sky-scrapers that being built so rapidly, one after ant, and, though the elevator service may as perfect as can be, there is a great of time wasted by going down to the
st. A min in the seventeenth story of
building, wishing to see a man in the
ntleth story of a building opposite,
rake an elevator to the ground floor,
a n packed street, enter the building
wait to be carried up.
Ith the aerial navigation he passes
se the street in a car that runs upon

overhead. He lands in the top building and seeks the office of This takes not a tenth of the called for by the present inborious





weighs three tons. It is of wood, with the essential parts constructed of alumiever possible. In certain spots, where strain comes, sieel takes the place of aluminum. So the car will be a perfect little conveyance of wood, steel and alumi-

The car is ten feet square. This is a good size for an elevator, and is also as good for the overhead cable transit. Into such a car not more than ten passengers can go, but the architect thinks it better to run frequent cars than to overpack one Not only is it better from an engineering standpoint, but it is more convenient on unt of the delay in filling large car

The speed of the overhead cable is to be 500 feet a minute, the regulation elevator speed? This would take a man across the street in a great deal less than half a minute and would carry him two squares away before he realized that the car had started. The car runs upon a cable by means of a motor. In land traffic the motor question

is a debatable one, many different motors being advocated by different engineers. But with the overhead car any motor will work-any motor that will make wheels go around. So a small concealed motor would be used, and it would be turned on or off by an engineer who would undervived the rise and fall of Egypt, and stood a monument of her glory centuries before the palaces of Nimrod, Nineveh and Khorsabad were built. Daniel, the great prophet, lived and died hundreds of years after its erection. able Feat by a

Very Extraordi-

nary Hindoo.

The Hindu jugglers and acrobats are famous for their wonderful tricks. Not the least surprising of them is the one

depicted here, in which a man moves about

which is fied to a girdle worn round his

waist. A small cushion is fastened a few feet down the pole, which acts as a leg-

The acrobat hops around a large space in the Hyeliest way, uttering cheerful shouts and accompanied by the tapping of a curious drum. He also executes a sort of

dance and goes through a little pantonime. It is a marvellous feat of equilibrium.

To walk on a pair of stilts as high as this

would be a performance worthy of ex-

hibition on our variety stage. But to hop around on one is quite mother thing,

The same man can do many other wonderful things. He appears absolutely perfect in the art of balancing. He can balance a very light stick on his nose and a

heavy one on his chin and then throw the heavy one into the air with his head and eatch it on the end of the light. While balanchig these two sticks, end on end, he will make one revolve in one direction and the other in the other.

throws his feet up into the air and bal-ances a stick on each of them. At the

same time he revolves rapidly on the pivot

formed by his arm and the stone.

The accompanying scene was sketched from life by an artist in Colombo, Ceylon,

mounted on a single long stick, This performer is mounted on a bamboo pole about afreen feet high, the top of

The college student, slowly tracing the number of "persungs" which marked the advance of the great Zenophon, looks on the history which he is translating as extremely remote, yet even this was so recent that Zenophon marched over the sites of the then long burled and forgotten cities mentioned without discovering a trace of their hidden mysteries.

Older yet is this ancient obelisk. Standing at Heliopolis, in the dim dawn of human history, looking to the east as a harbinger of the morning, Moses himself doubtless often read its hieroglyphic inscriptions, for he was learned in the lore of the Egyptians, and the obelisk was nearly 300 years of age when he wrought his miracles before Rameses II. and the children of Israel out of their captivity the children of Israel out of their captivity.

It is strange that of the thousands who look with awe on this reminder of the past but few really appreciate its antiquity. They interpret the name "Cleopatra's Needle" literally, when, in fact, the beautiful Egyptian Queen never saw the monolith. which was fourteen centuries old when Cleopatra was born, and stood at Heliopolis until eight years after her death, when it was removed to Alexandria, B. C. 23, by order of Augustus Caesar.

A ROMANCE OF ANCIENT CENTRAL PARK.

This Inventor Really Believes in His New Sky-Scraper Trolley.

This is a romance of ancient Egypt and nineteenth century Central Park.

Three thousand years ago Egypt was one day thrown into a state of excitement by the birth, at the imperial palace, of a prin-cess of the royal line. Not alone was there rejoicing at the advent into the world of a future queen, but the father of the infant, the great Thothmes III., caused to be begun the hewing of an immense obelisk out of solid rock to commemorate the event. Years went by and the maiden blossomed into beautiful womanhood, while the obelisk was being worked upon by hundreds of skilled toilers.

When it was at last fluished and set up before the royal palace at Heliopolis she spent days in watching the strange hiero-

glyphics being cut upon it.

Nearly all that we know of the bistory of the world has occurred since then, and yet to-day, after a lapse of thirty centuries, the body of that Egyptian princess, per fectly preserved, lies in state in the museum in Central Park, and not two hundred feet away stands the hoary obelisk as If keeping guard over her sacred remains.

Thousands of miles from their former ome, these reminders of the glory of dynasties now but a half-forgotten tradition of the remote past are strangely reunited. To those who love to delve into antiquity the obelish is the most wonderful of the many relics of the early history of

When the Saviour walked the earth if stood at Alexandria, a hoary relic of al most afteen hundred years. To go back still forther, the same obelisk had surj



The Man Who Can Run About Sitting on a 'ck Fifteen Feet in the Air,

he Obelisk and t' : Eg tian Princess Who Was Born When It Was Built,